PCN – ZMOTION Bundled Packaging Discontinuance



Zilog Authorized Distribution

Zilog, Inc. 1590 Buckeye Drive Milpitas, CA 95035-7418

September 30, 2014

Subject: ZMOTION Bundled Packaging Option Discontinuance

Dear Valued Customer:

This is to inform you that Zilog will no longer offer the packaging option that combines the ZMOTION MCU, pyroelectric sensor, and/or lens into one bundle. A list of the bundled part numbers that will be discontinued as well as the corresponding individual replacement parts can be found in the matrix on the next page.

Limited inventory of the bundled parts are still available for Last Time Buy.

All of the ZMOTION MCU's, lenses, and pyroelectric sensor components are still available for individual component purchase. There are no changes to the form, fit, or function of the components.

Should you have questions regarding this matter or need additional assistance, please contact <u>zservice@zilog.com</u>.

Thank you for your continued interest in Zilog products and services.

Sincerely,

Sonia Daley sdaley@zilog.com Director of Quality and Reliability Zilog-an IXYS Company

ZAC14-0026



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ZMOTION Bundle Package Option				784071081
Package Option				ZMOTION
		ZMOTION MCU		Pyroelectic
	ZMOTION MCU	DESCRIPTION		<u>sensor</u>
ZMOT0BHH0A0AG		20-pin occupancy MCU	ZAA09GIT1	ZRE200BP
ZMOT0BHH0A0BG	Z8FS040xHH20EG	20-pin occupancy MCU	ZAA09GIT1	ZSDA0254P**
ZMOT0BHH0B0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCM077GIV3	ZRE200BP
ZMOT0BHH0B0CG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCM077GIV3	ZSBDI46504AA*
ZMOT0BHH0C0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCM077GIV5	ZRE200BP
ZMOT0BHH0C0CG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCM077GIV5	ZSBDI46504AA*
ZMOT0BHH0D0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCWM05GIV1	ZRE200BP
ZMOT0BHH0D0CG	Z8FS040xHH20EG	20-pin occupancy MCU	ZCWM05GIV1	ZSBDI46504AA*
ZMOT0BHH1A0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL926	ZRE200BP
ZMOT0BHH1A0CG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL926	ZSBDI46504AA*
ZMOT0BHH1B0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL10IL	ZRE200BP
ZMOT0BHH1C0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL3B	ZRE200BP
ZMOT0BHH1D0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL3R	ZRE200BP
ZMOT0BHH1D0CG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL3R	ZSBDI46504AA
ZMOT0BHH1E0AG	Z8FS040xHH20EG	20-pin occupancy MCU	ZNCL10S	ZRE200BP
ZMOT0BSB0A0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZAA09GIT1	ZRE200BP
ZMOT0BSB0A0BG	Z8FS040xSB20EG	8-pin occupancy MCU	ZAA09GIT1	ZSDA0254P**
ZMOT0BSB0B0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCM077GIV3	ZRE200BP
ZMOT0BSB0B0CG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCM077GIV3	ZSBDI46504AA ³
ZMOT0BSB0C0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCM077GIV5	ZRE200BP
ZMOT0BSB0C0CG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCM077GIV5	ZSBDI46504AA ³
ZMOT0BSB0D0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCWM05GIV1	ZRE200BP
ZMOT0BSB0D0CG	Z8FS040xSB20EG	8-pin occupancy MCU	ZCWM05GIV1	ZSBDI46504AA ³
ZMOT0BSB1A0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZNCL926	ZRE200BP
ZMOT0BSB1A0CG	Z8FS040xSB20EG	8-pin occupancy MCU	ZNCL926	ZSBDI46504AA ³
ZMOT0BSB1B0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZNCL10IL	ZRE200BP
ZMOT0BSB1C0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZNCL3B	ZRE200BP
ZMOT0BSB1D0AG		8-pin occupancy MCU	NCL3R	ZRE200BP
ZMOT0BSB1D0CG	Z8FS040xSB20EG	8-pin occupancy MCU	NCL3R	ZSBDI46504AA
ZMOT0BSB1E0AG	Z8FS040xSB20EG	8-pin occupancy MCU	ZNCL10S	ZRE200BP
ZMOTBSBXX0AG	Z8FS040xSB20EG	8-pin occupancy MCU	N/A	ZRE200BP
ZMOT1AHH0E0AG	Z8FS021xHH20EG	• • •	ZWA12GI12V4	ZRE200BP
ZMOT1AHH0F0AG		•	ZVB12GIV1	ZRE200BP
ZMOT1AHH0G0AG	Z8FS021xHH20EG		ZLR12GI12V3	ZRE200BP

* The ZSBDI46504AA is transitioning to the ZSBG446671. Please refer to Zilog PCN ZAC14-0013

** The ZSDA0254P is transitioning to the ZSBG323671. Please refer to Zilog PCN ZAC14-0013